

ABSTRACT

Disclosed is a transparent multilayer comprising (a) a first
conductive layer containing an intrinsically conductive polymer and a film
forming binder, (b) a second conductive layer, and (c) spacer elements separating
5 the first and second conductive layers, the first conductive layer further
comprising an actinic radiation absorbing compound. The film is useful as a
component in a touch screen display.

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